

**From:** [Roberts, Kris D.](#)  
**To:** [Tricia Pfeiffer](#)  
**Subject:** RE: water today  
**Date:** 03/07/2012 05:51 AM

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Looked at it Tricia. Not seen it like that before.

Kris Roberts  
Div. of Water Quality  
kroberts@nd.gov  
701.328.5236

-----Original Message-----

From: Tricia Pfeiffer [mailto:Pfeiffer.Tricia@epamail.epa.gov]  
Sent: Tuesday, March 06, 2012 10:18 AM  
To: Roberts, Kris D.  
Cc: Ayn Schmit; Johanna Miller  
Subject: Fw: water today

Hey Kris,

Hope all is well. Wanted to pass this on to you and curious if you have seen this type discoloration before in Jacki's water? I will send the other picture of the water in the coffee pot under a separate email.

--t

Tricia Rios Pfeiffer, Engineer  
U.S. Environmental Protection Agency-Region8 Watershed & Aquifer Protection Unit  
1595 Wynkoop Street  
MC: EP-EPR  
Denver, Colorado 80202

P: 303-312-6271  
P: 866-457-2690 ext 312-6271  
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----- Forwarded by Tricia Pfeiffer/R8/USEPA/US on 03/06/2012 09:12 AM

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From: "Jacki" <jboid@dia.net>  
To: Tricia Pfeiffer/R8/USEPA/US@EPA  
Date: 03/06/2012 07:44 AM  
Subject: water today

This is what happens to my water when they are doing a frack job and well completion in the area. It is normally an orange tint but when they are working in the area it turn grey-black and has a very harsh smell.

The container on the left shows the black oily film left when you pour the water out. This black oily film is left on my sink and dishes when I use the water.

The message is ready to be sent with the following file or link

attachments:  
IMG\_2247.JPG

Note: To protect against computer viruses, e-mail programs may prevent sending or receiving certain types of file attachments. Check your e-mail security settings to determine how attachments are handled.(See attached file: IMG\_2247.JPG)